

AMENDMENT TO THE SPECIFICATION

Please replace the Abstract, with the following rewritten Abstract:

~~A method~~ Method and device for detecting a line-of-sight of a subject and a three-dimensional view-point measurement device ~~are provided~~. The method ~~for detecting a line-of-sight~~ uses a first camera ~~10, 11~~ that measures the position of a pupil relative to a coordinate system, a second camera ~~12~~ having a light source arranged at a known position in the coordinate system, and forming a corneal reflection center to obtain data of a size of vector r from the corneal reflection center to the pupil center and an angle ϕ of the vector r relative to a coordinate axis of the coordinate system, and a calculation means for calculating a line-of-sight direction based on information from each camera ~~of the cameras~~. In ~~a stage of~~ determining a relational formula, a subject is made to gaze at a known point to perform measurement and a relational formula is determined. In ~~a stage of~~ line-of-sight determining ~~stage~~ a line-of-sight, the subject is measured again ~~to determine the line-of-sight~~ using the relational formula. ~~Further, a~~ A three-dimensional view-point measurement device can be configured so as to simultaneously measure the lines-of-sights of both eyes with two cameras and two light sources.